

FIG. 1

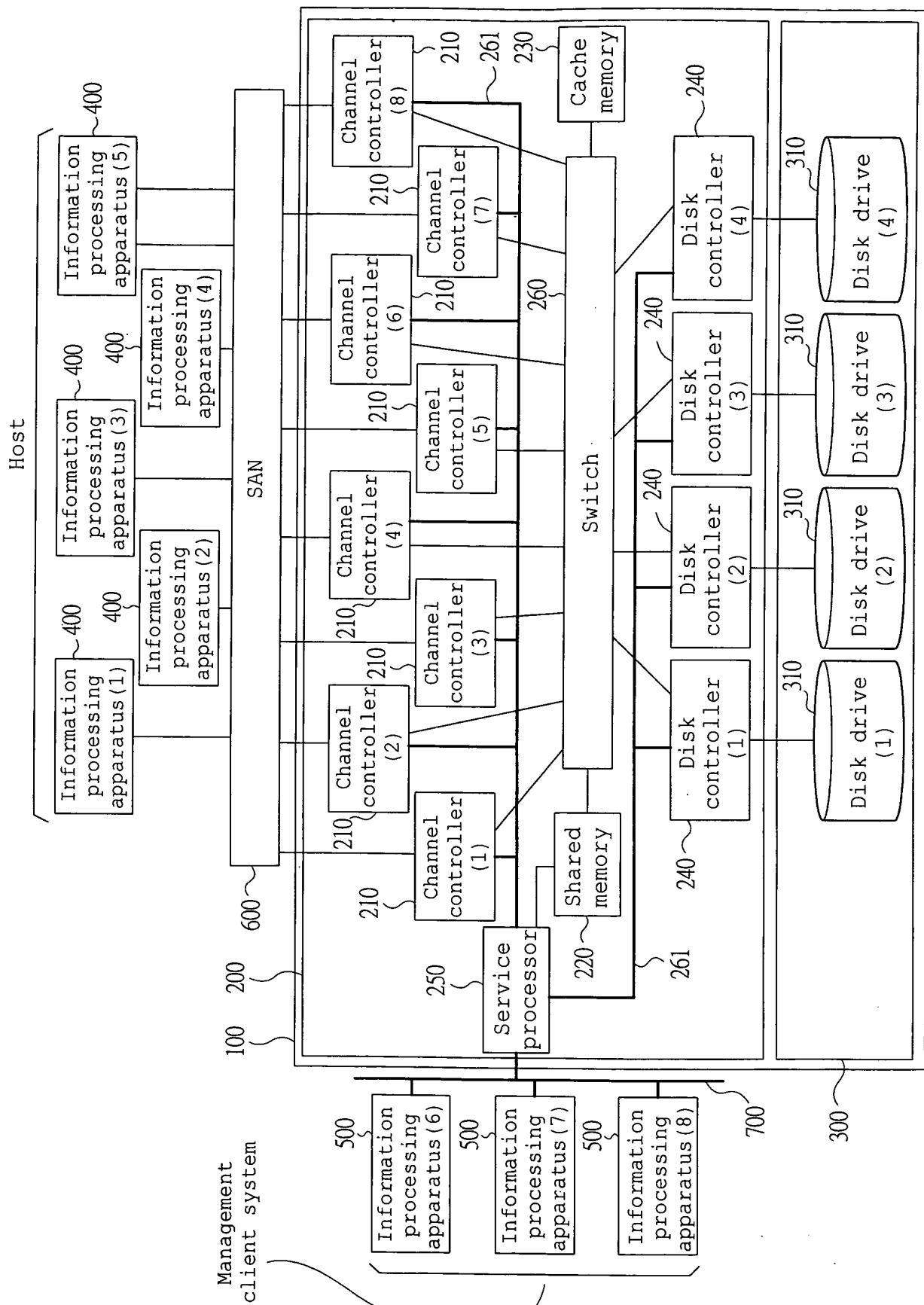
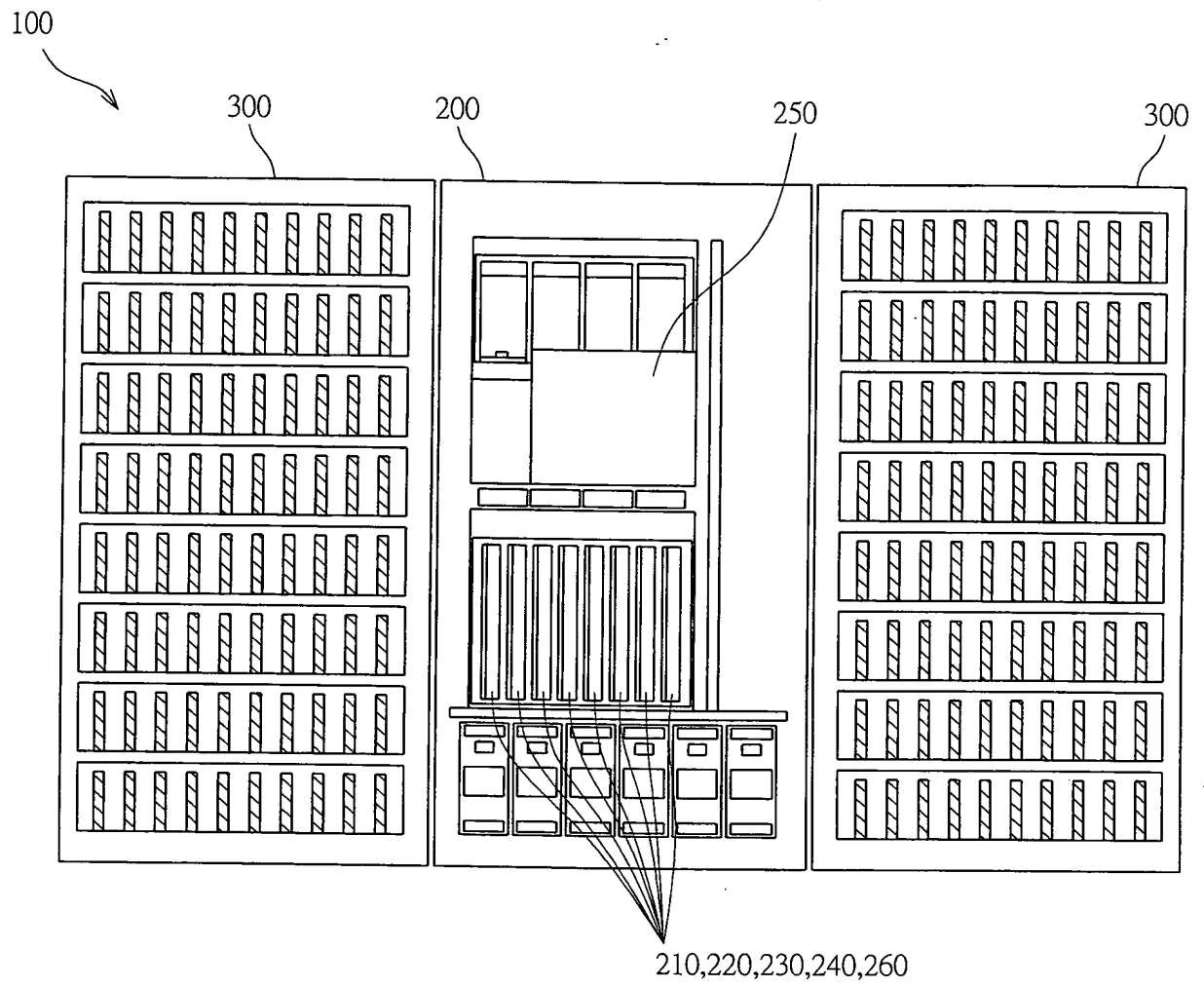
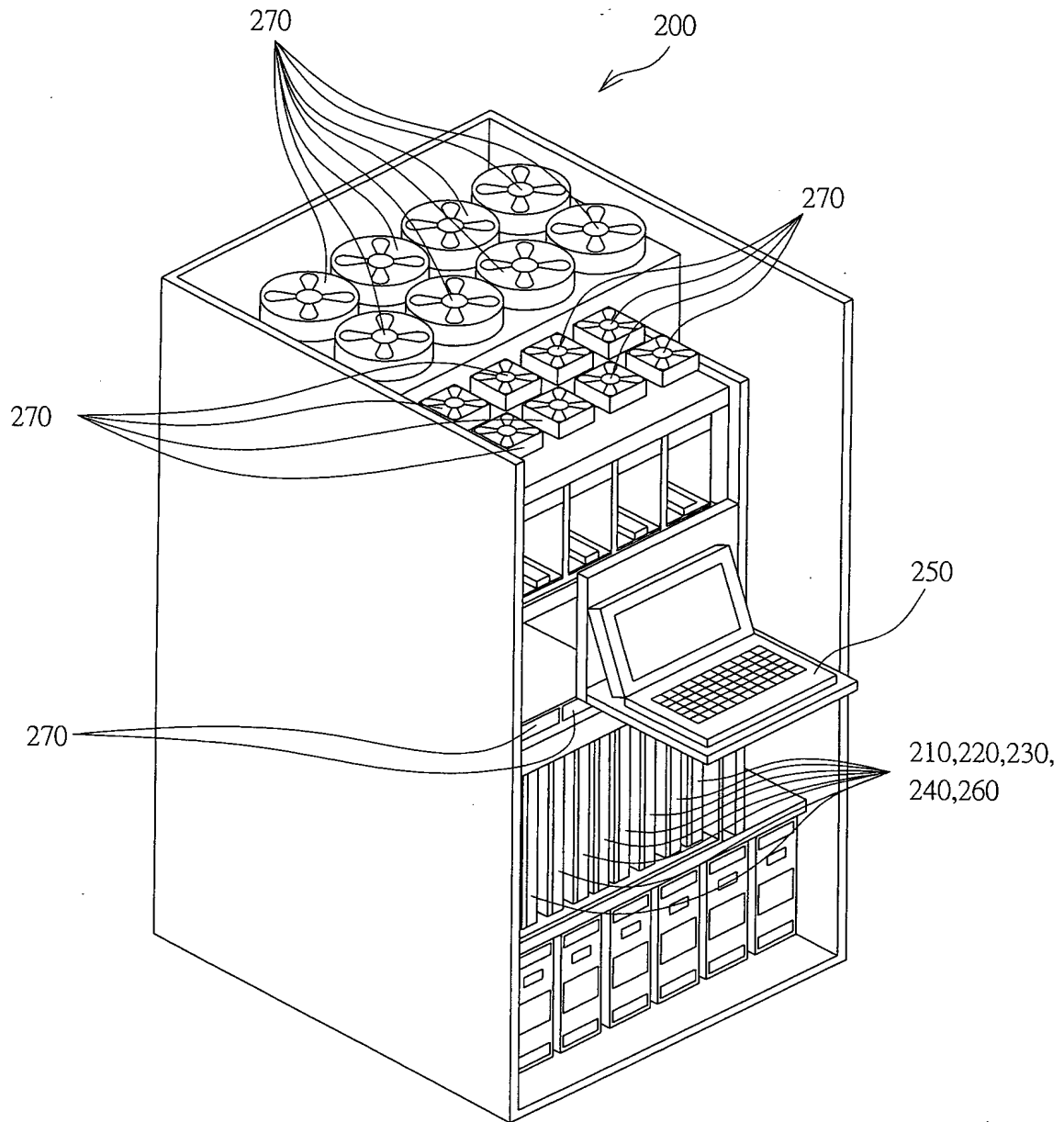


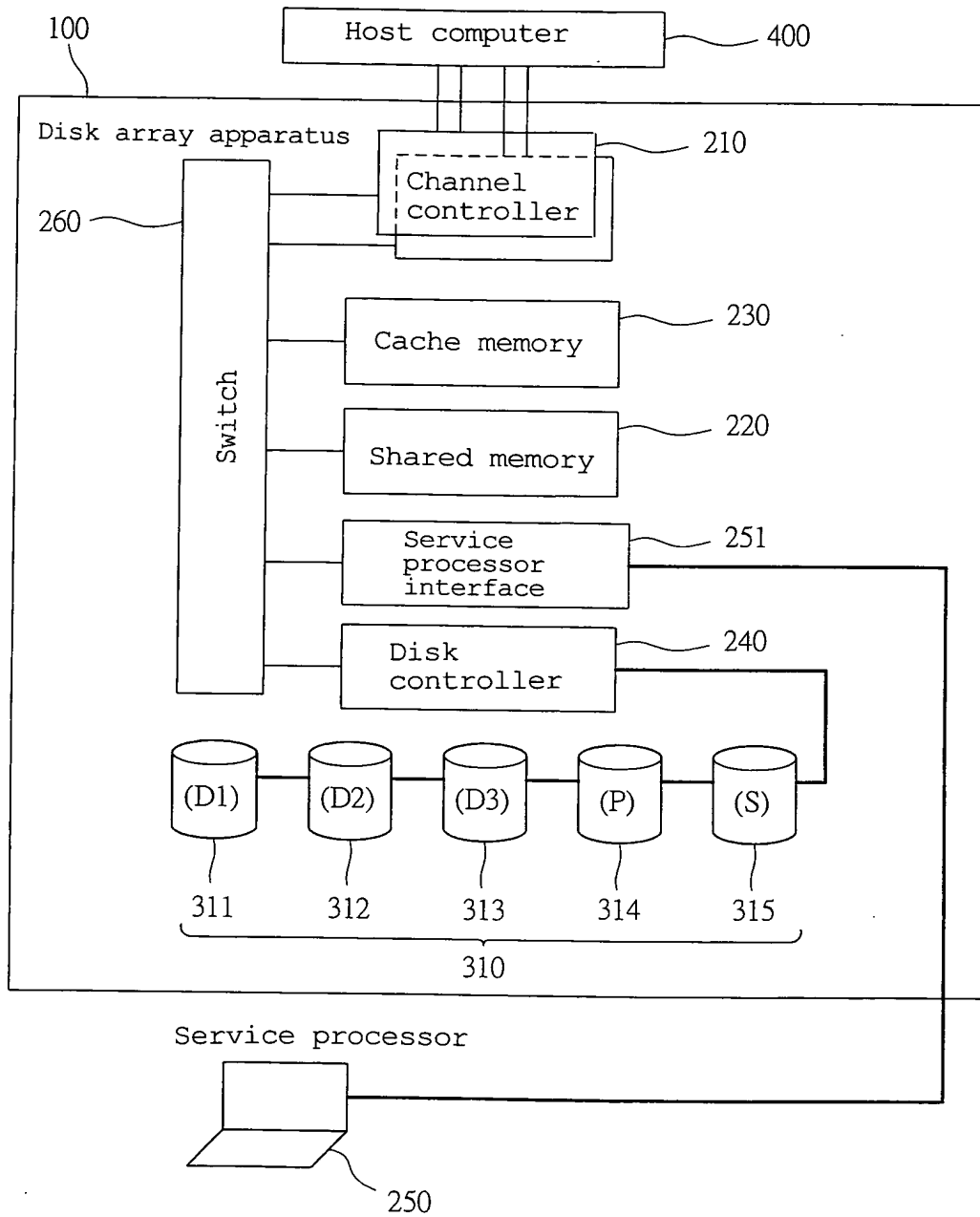
FIG. 2



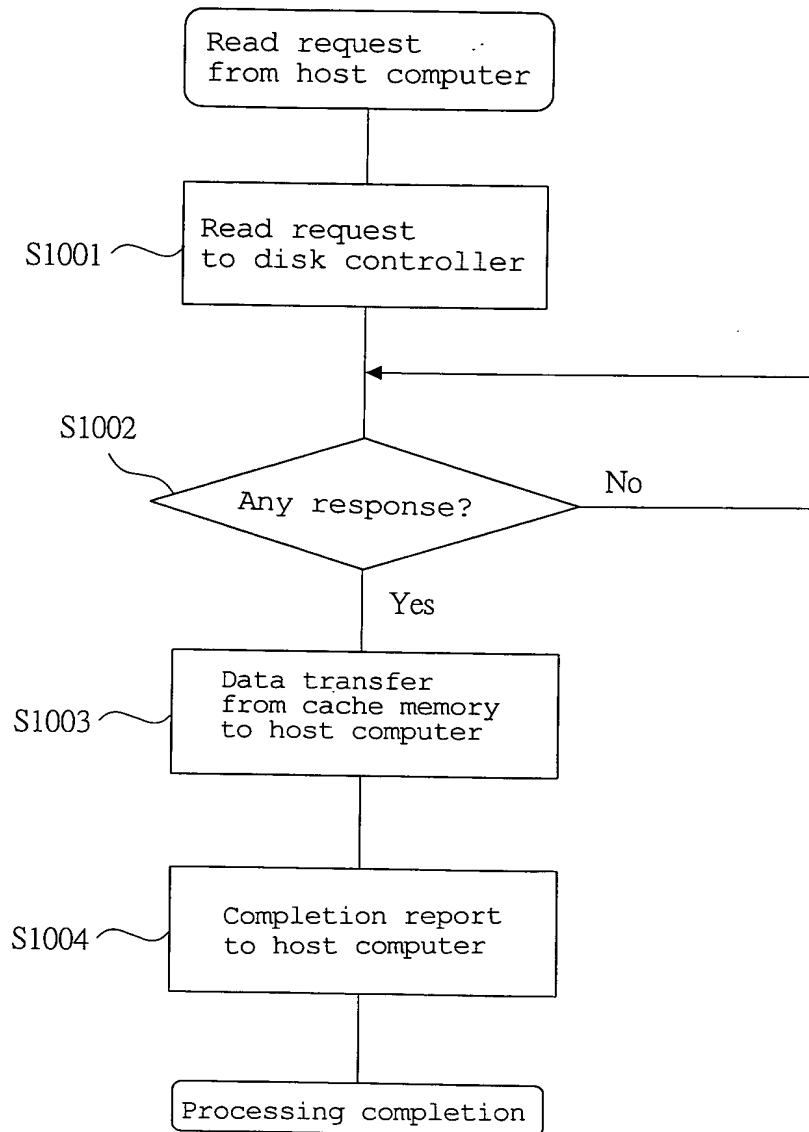
*FIG. 3*



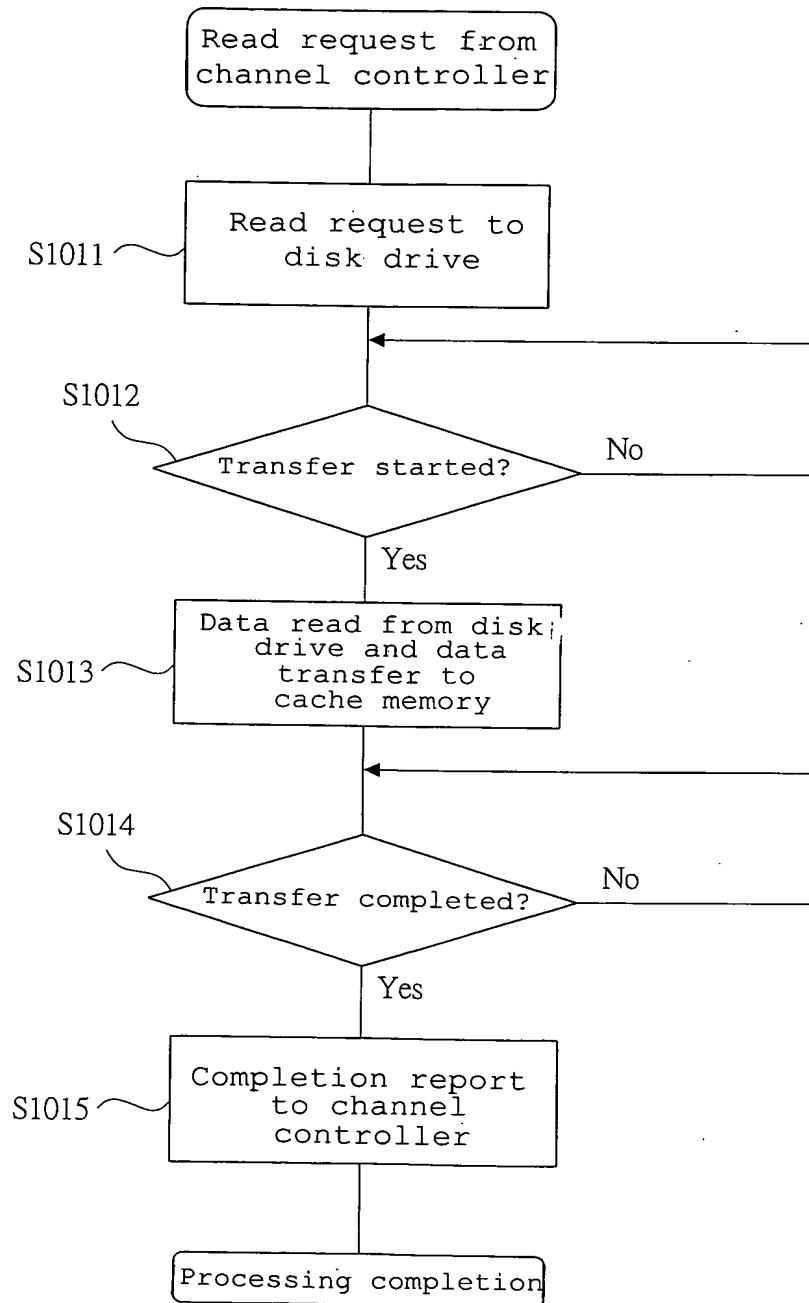
**FIG. 4**



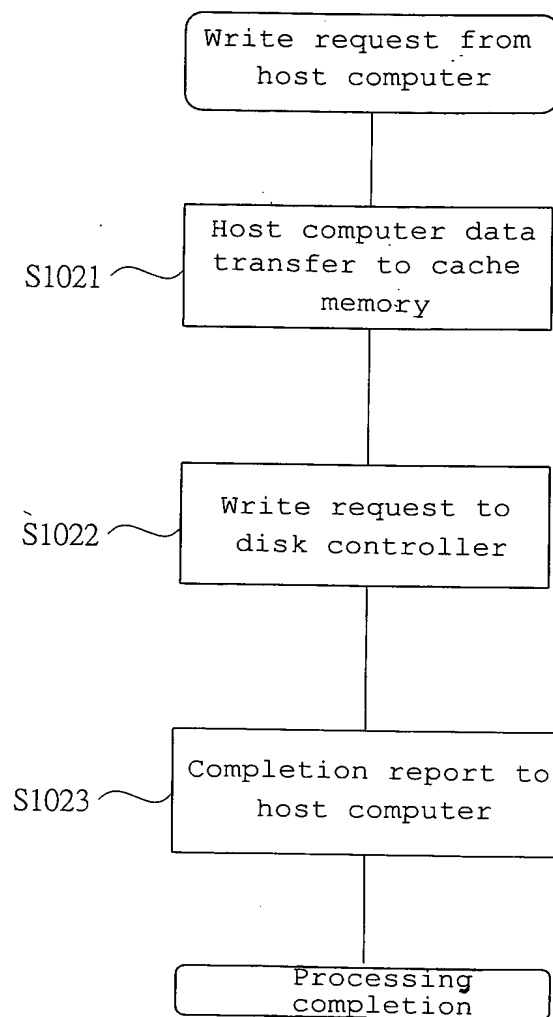
*FIG. 5*



*FIG. 6*



*FIG. 7*



*FIG. 8*

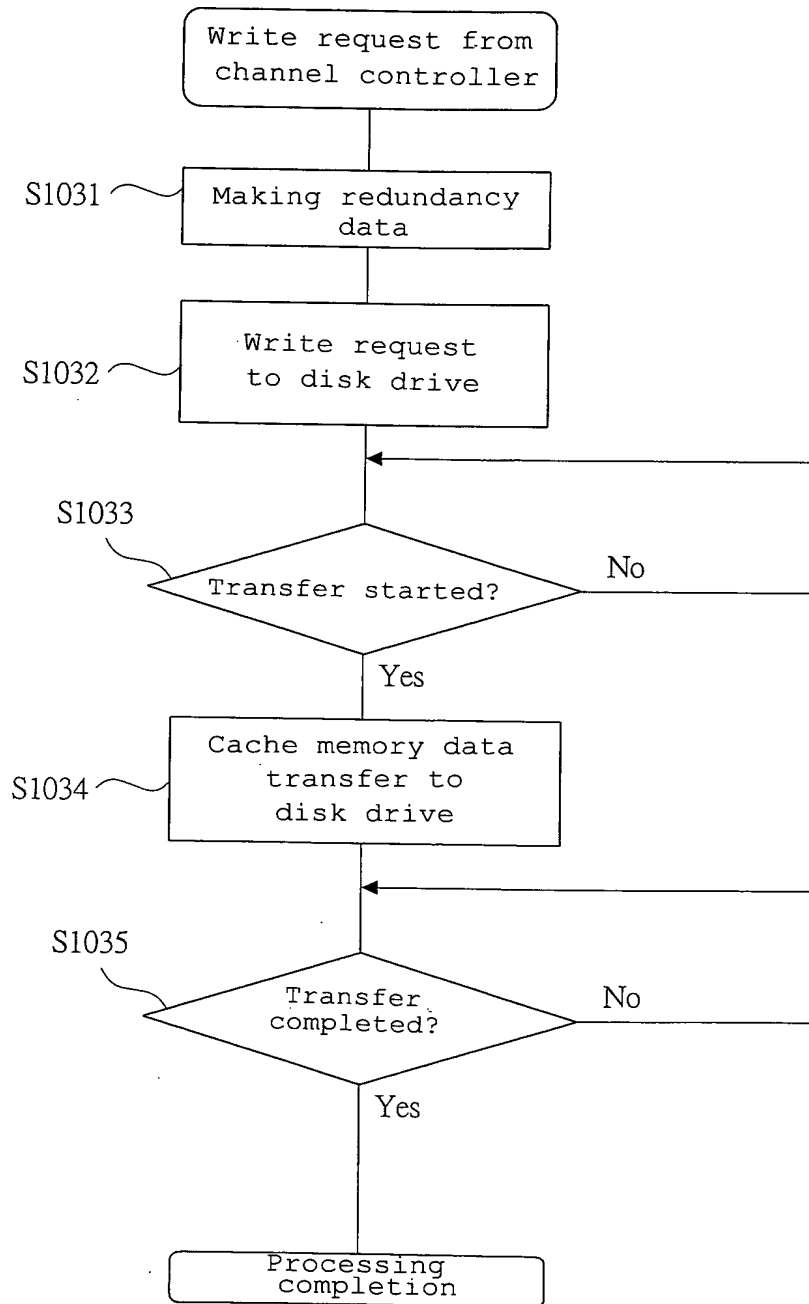




FIG. 9

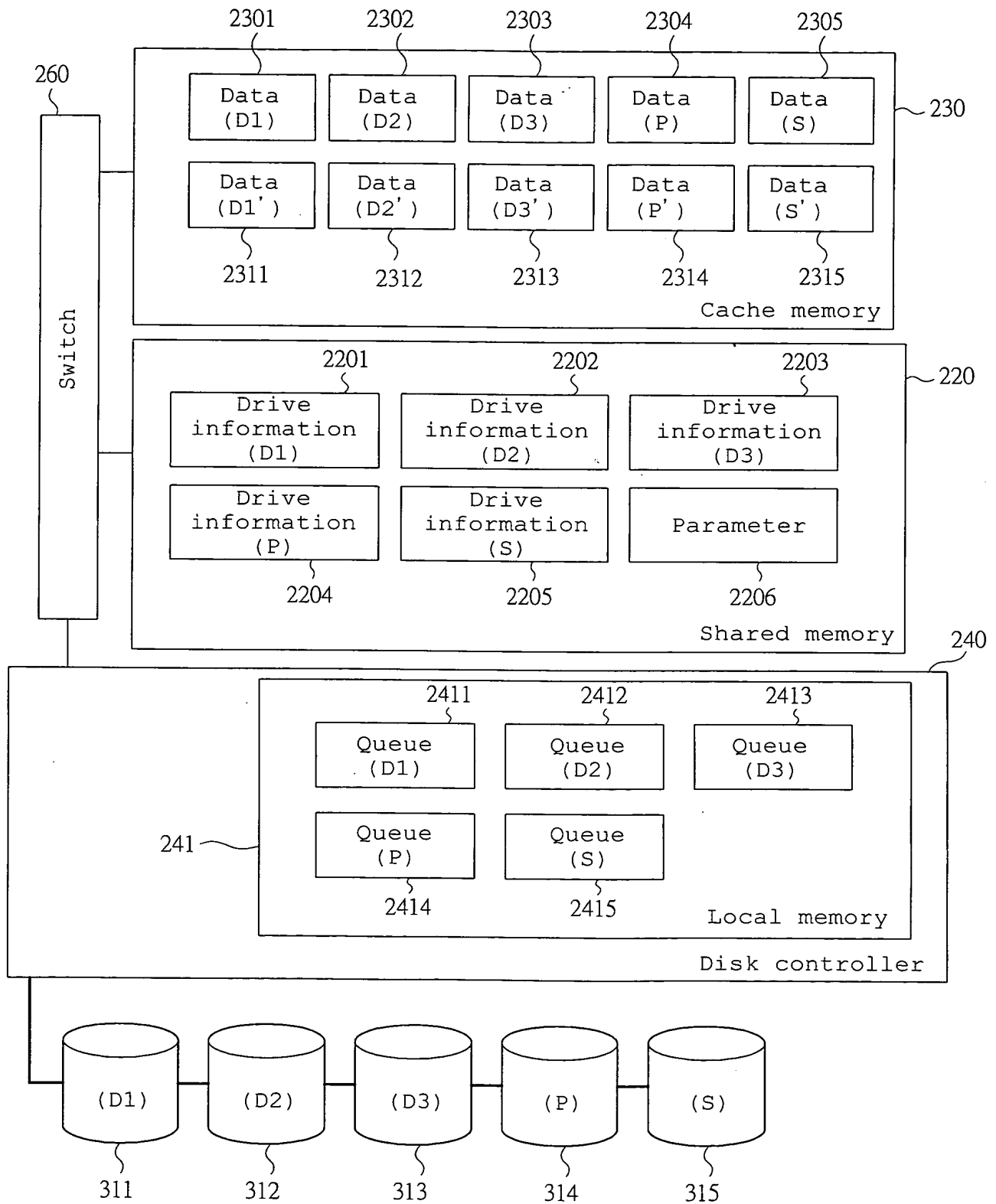


FIG. 10

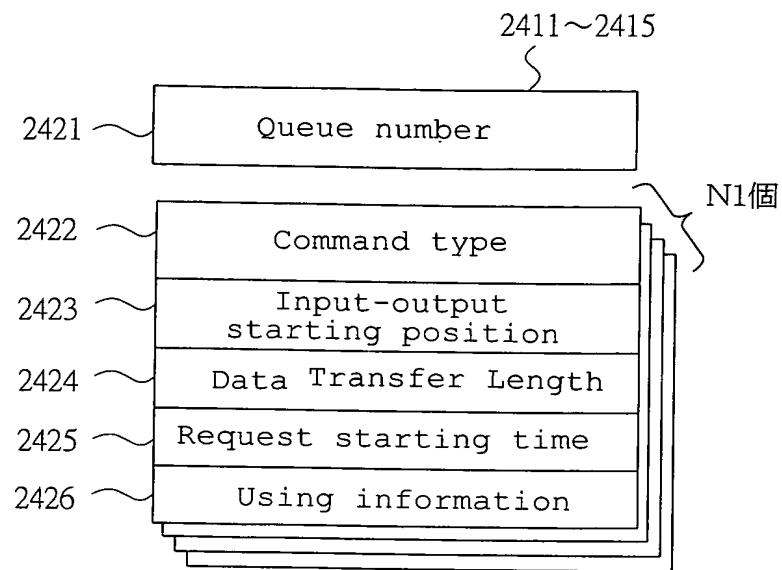
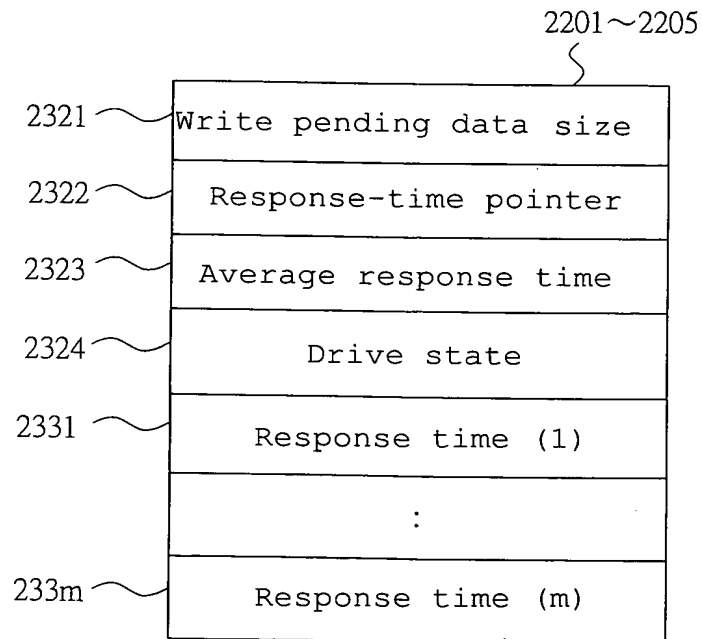
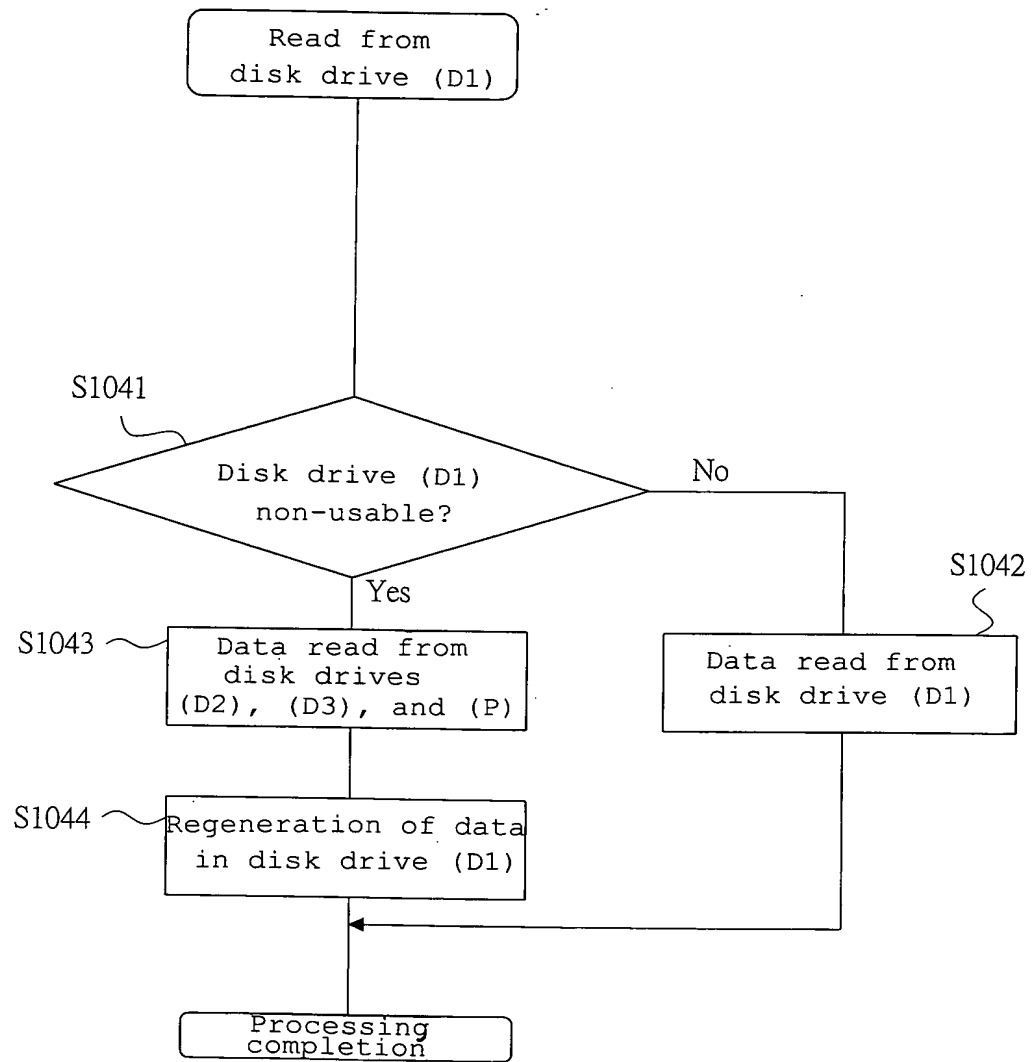


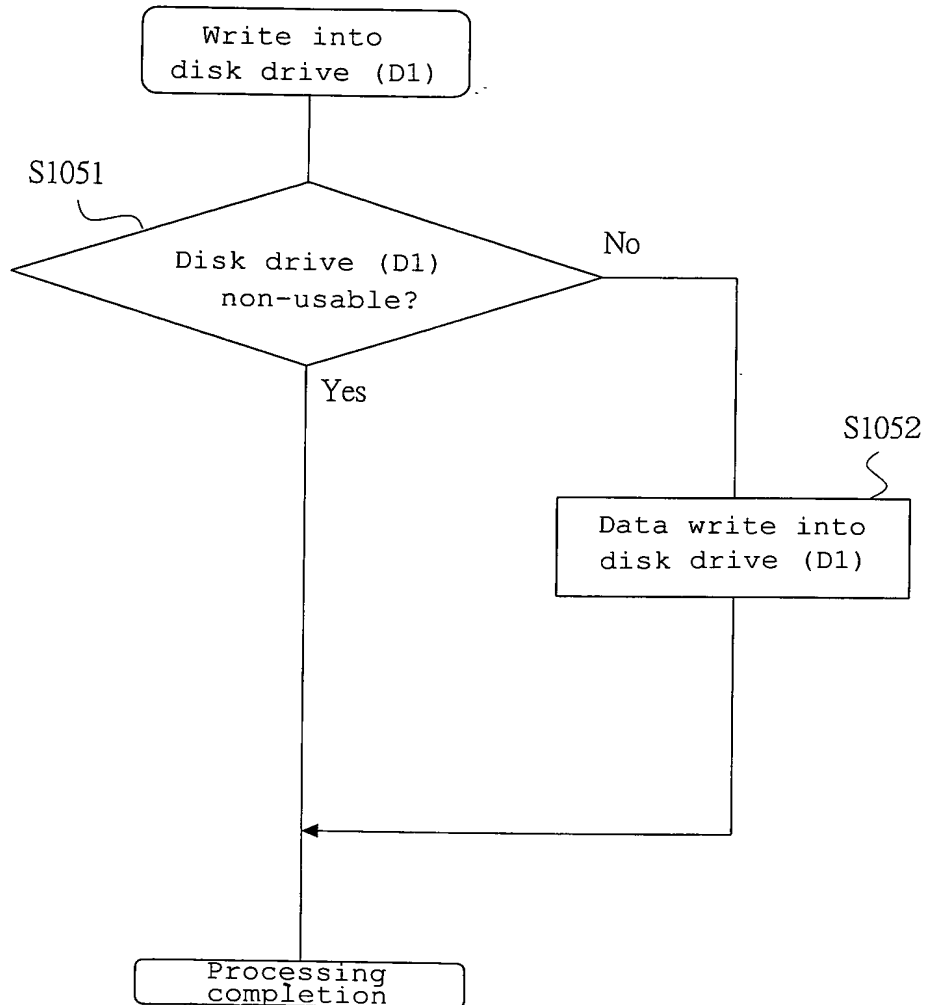
FIG. 11



*FIG.12*



*FIG. 13*



*FIG. 14*

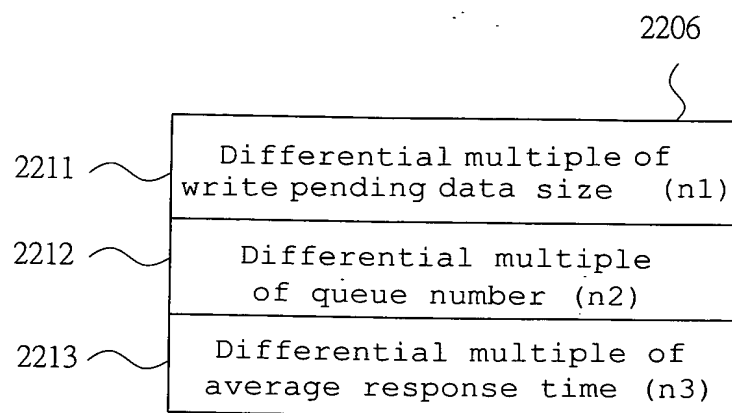
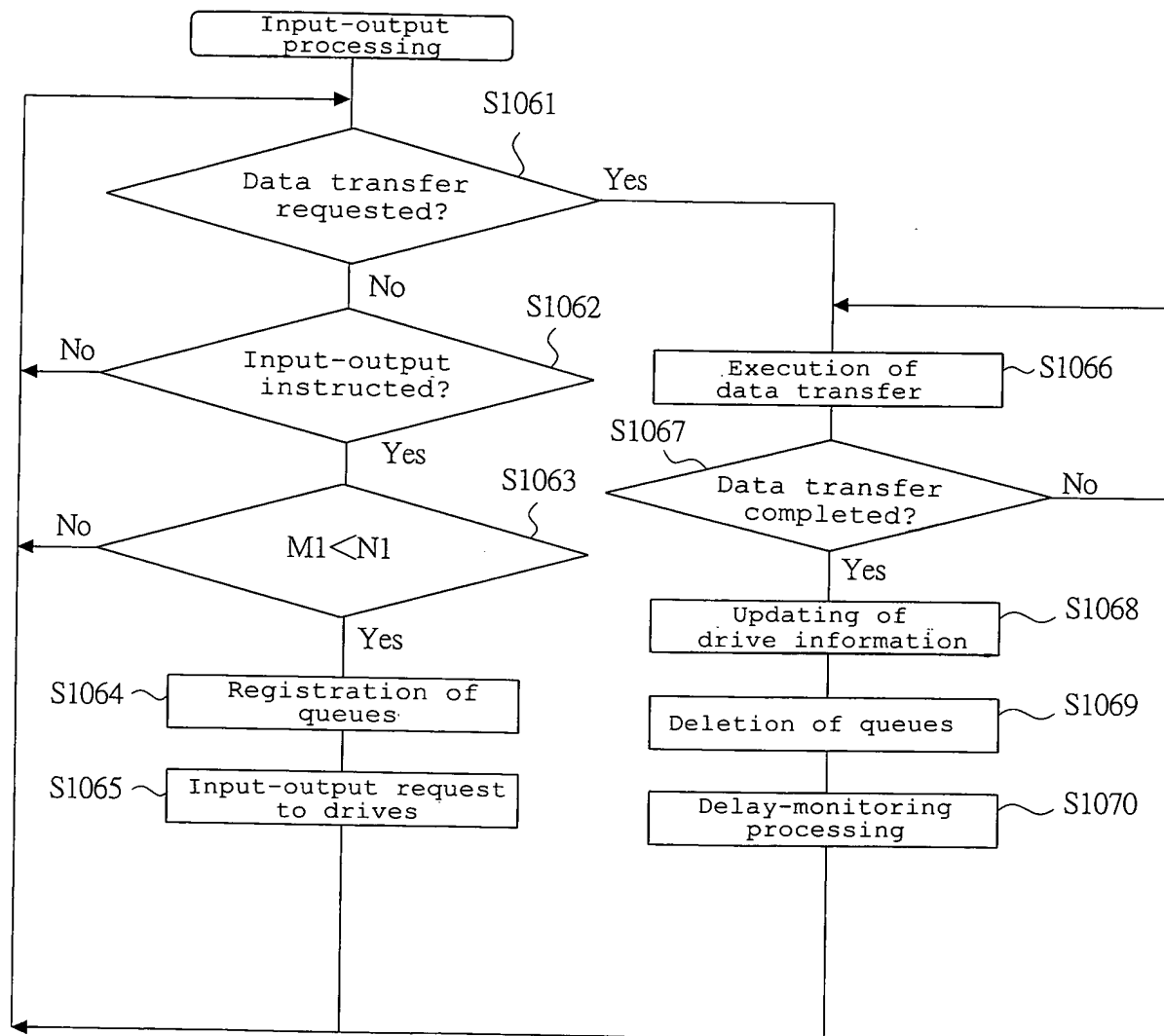
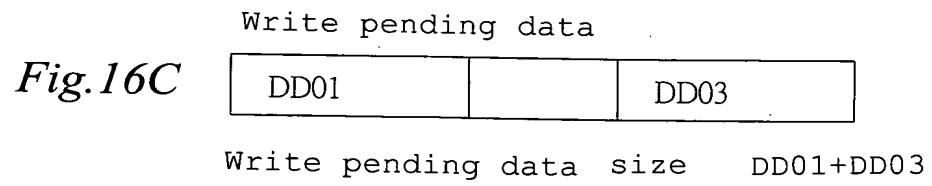
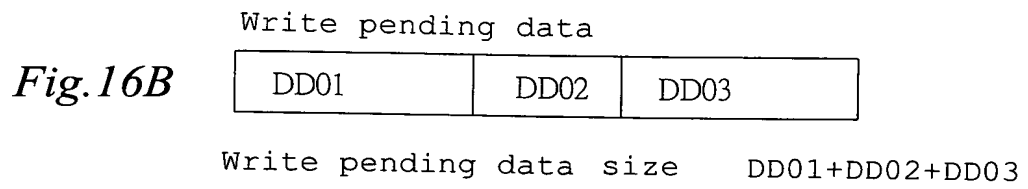
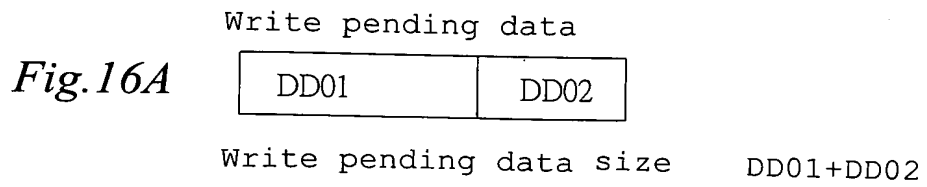
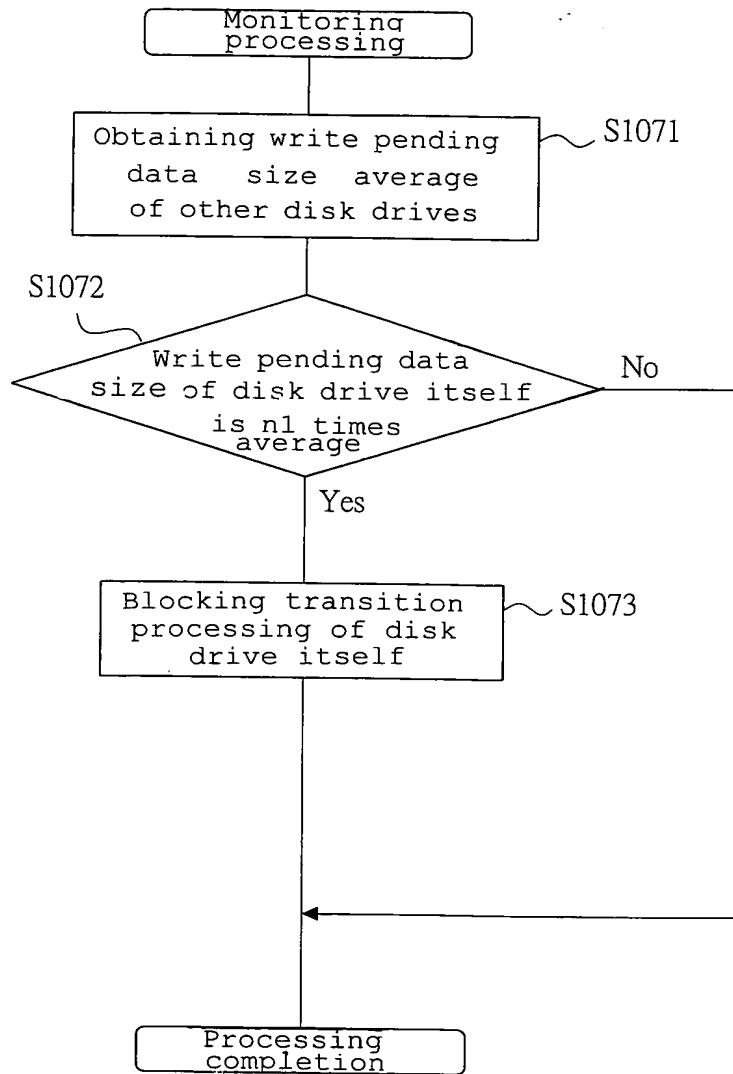


FIG. 15



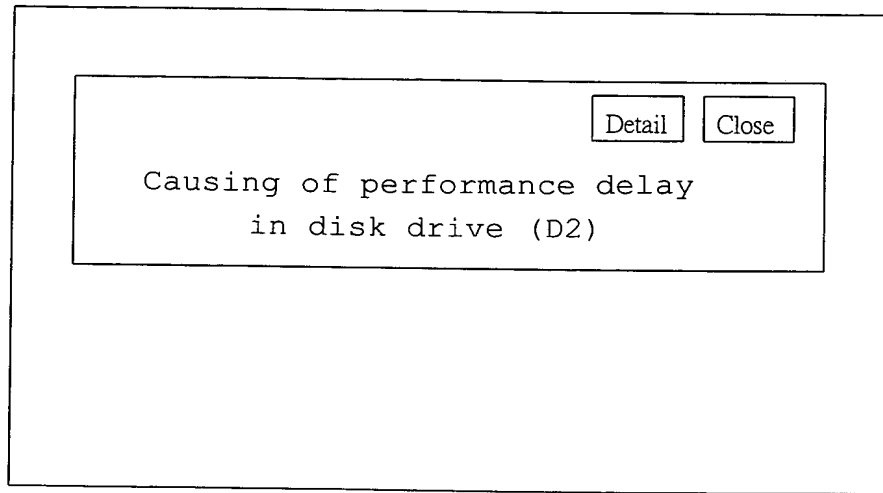


*FIG. 17*

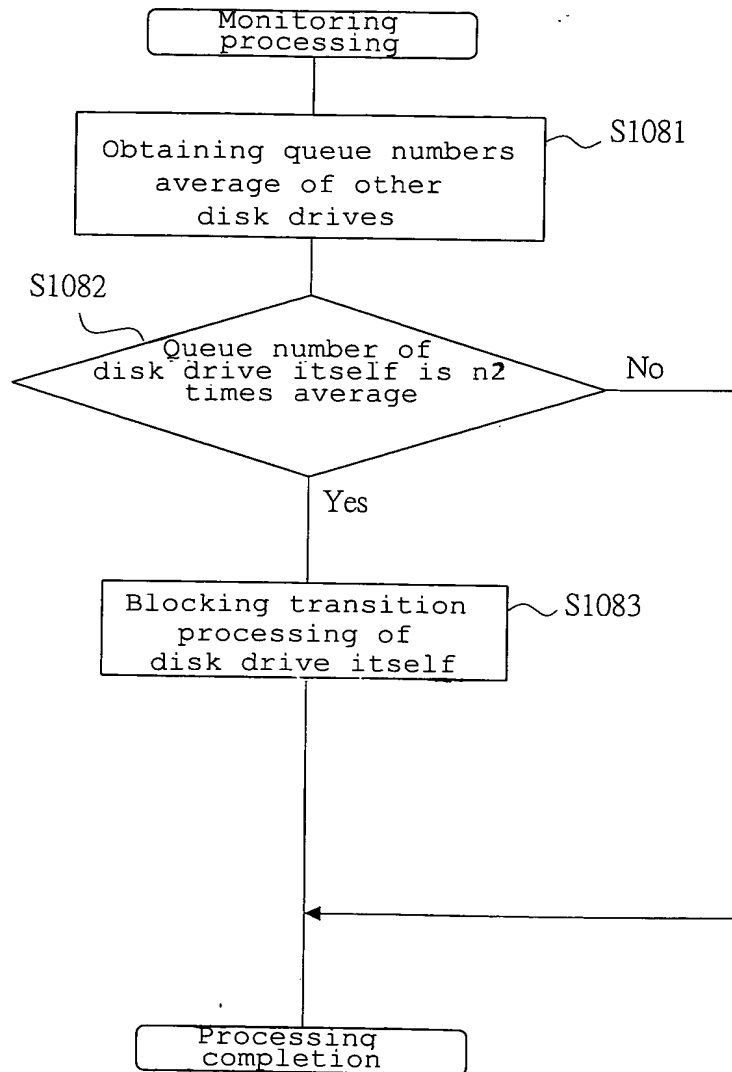




*FIG. 18*



*FIG. 19*



*FIG. 20*

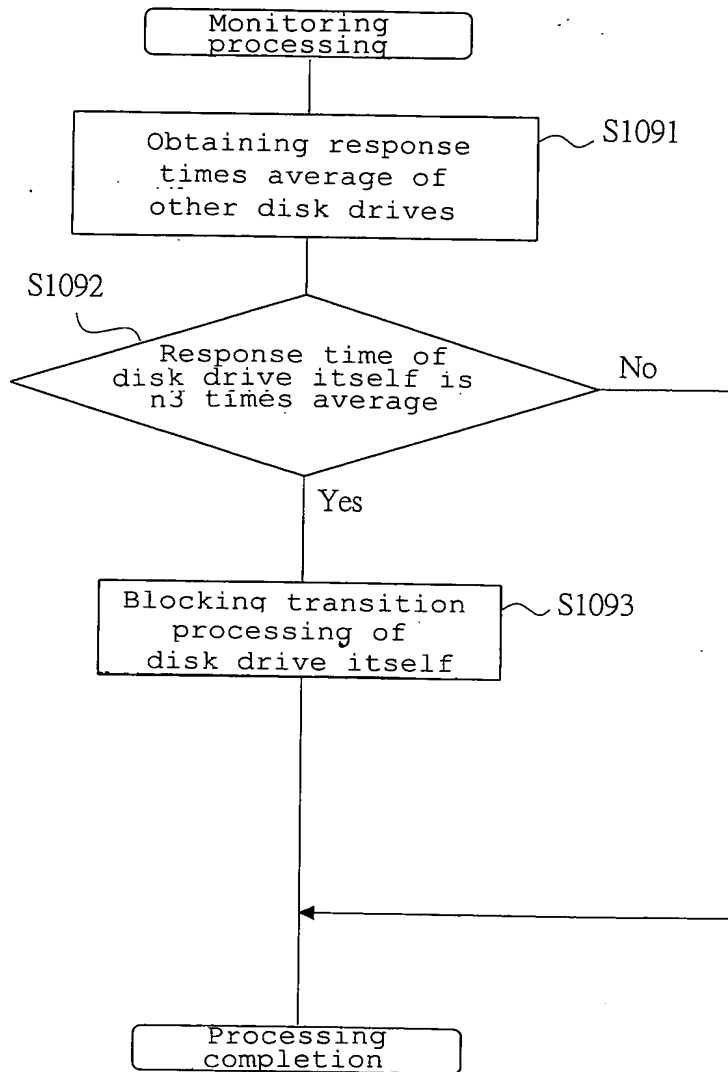
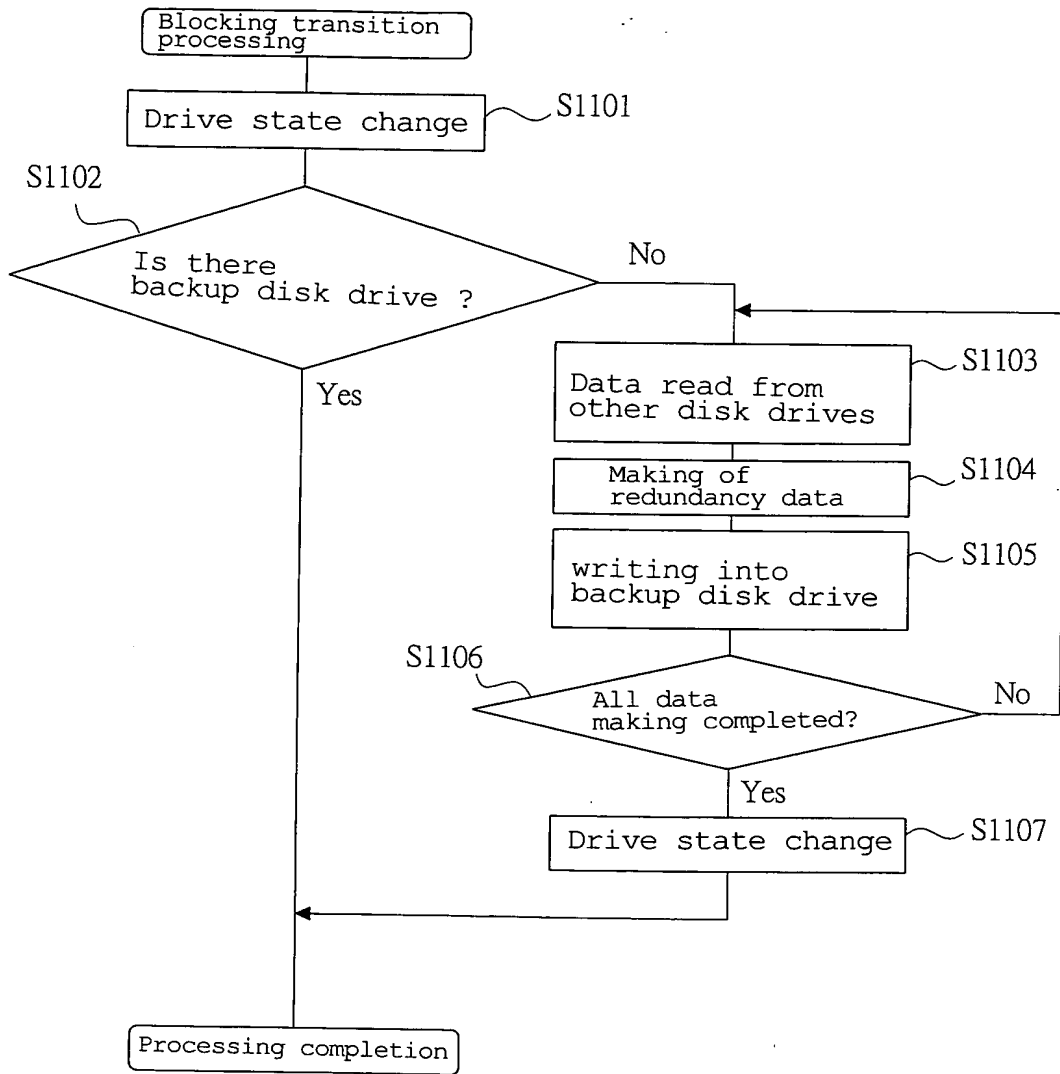


FIG. 21



*FIG. 22*

Performance delay detection level

☐ A : Easy  
☒ B : Normal  
☐ C : Hard  
☐ Custom

Write pending data coefficient (1.0~4.0)

Queue-comparison coefficient (1.0~4.0)

Average response-time coefficient (1.0~4.0)

*FIG. 23*

Level	n1	n2	n3
A	1.2	1.2	1.2
B	1.5	1.5	1.5
C	2.0	2.0	2.0
Custom	Desired value	Desired value	Desired value

FIG. 24

Disk response time

<input type="radio"/> A:	Response time	Fast
	I/O Transaction performance	MIN
<input checked="" type="radio"/> B:	Response time	Normal
	I/O Transaction performance	Normal
<input type="radio"/> C:	Response time	Slow
	I/O Transaction performance	MAX
<input type="radio"/> Custom		

Number of queuesfordrives	(1~32)	<input type="text"/>
Retrying times	(1~16)	<input type="text"/>

FIG. 25

Level	M1	Retrying times
A	1	5
B	4	10
C	8	20
Custom	Desired value	Desired value